

Contents

Aguilera, A., Zimmermann, F.K.: Isolation and molecular analysis of the phosphoglucose isomerase structural gene of <i>Saccharomyces cerevisiae</i>	83
Aiba, S., s. Ano, T., et al.	416
Aiba, S., s. Muller, R.E., et al.	169
Allen, C., Stromberg, V.K., Smith, F.D., Lacy, G.H., Mount, M.S.: Complementation of an <i>Erwinia carotovora</i> subsp. <i>carotovora</i> protease mutant with a protease-encoding cosmid	276
Alvarado, M., s. Herrera, F., et al.	120
Ano, T., Imanaka, T., Aiba, S.: The copy number of <i>Bacillus</i> plasmid pRBH1 is negatively controlled by RepB protein	416
Ano, T., s. Muller, R.E., et al.	169
Anraku, Y., s. Mogi, T., et al.	35
Artz, S., s. Blum, P., et al.	327
Assinder, S.J., Giddings, B., Upshall, A.: Mitotic crossing over in chromosome I disomics of <i>Aspergillus nidulans</i>	382
Aubert, P., s. Béguin, P., et al.	251
Babu, A., s. Verma, R.S., et al.	339
Back, E.W., s. Framond, A.J. de, et al.	125
Bade, E.G., s. Boeckh, C., et al.	461
Ballance, D.J., Turner, G.: Gene cloning in <i>Aspergillus nidulans</i> : isolation of the isocitrate lyase gene (<i>acuD</i>)	271
Baltz, R.H., s. Stonesifer, J., et al.	348
Baty, D., s. Geli, V., et al.	455
Beach, D., s. Hayles, J., et al.	291
Béguin, P., Rocancourt, M., Chebrou, M.-C., Aubert, P.: Mapping of mRNA encoding endoglucanase A from <i>Clostridium thermocellum</i>	251
Berkaloff, A., s. Petit, A., et al.	388
Bienkowska-Szewczyk, K., s. Szewczyk, B., et al.	363
Blaha, L., s. Blum, P., et al.	327
Blanco, C., Ritzenthaler, P., Kolb, A.: The regulatory region of the <i>uxuAB</i> operon in <i>Escherichia coli</i> K12	112
Blum, P., Blaha, L., Artz, S.: Reversion and immobilization of phage Mud1 <i>cts</i> (<i>Ap^llac</i>) insertion mutations in <i>Salmonella typhimurium</i>	327
Blundy, K.S., White, J., Firmin, J.L., Hepburn, A.G.: Characterisation of the T-region of the SAP-type Ti-plasmid pTiAT181: identification of a gene involved in SAP synthesis	62
Boeckh, C., Bade, E.G., Delius, H., Reeve, J.N.: Inhibition of bacterial segregation by early functions of phage Mu and association of replication protein B with the inner cell membrane	461
Boot, K.J.M., s. Haas, J.M. de, et al.	48
Boquet, P.L., s. Touati, E., et al.	257
Brandsch, R., Faller, W., Schneider, K.: Plasmid pAO1 of <i>Arthrobacter oxidans</i> encodes 6-hydroxy-D-nicotine oxidase: cloning and expression of the gene in <i>Escherichia coli</i>	96
Braun, R.E., Wright, A.: DNA methylation differentially enhances the expression of one of the two <i>E. coli</i> <i>dnaA</i> promoters in vivo and in vitro	246
Brettell, R.I.S., Dennis, E.S., Scowcroft, W.R., Peacock, W.J.: Molecular analysis of a somaclonal mutant of maize alcohol dehydrogenase	235
Brown, N.L., Misra, T.K., Winnie, J.N., Schmidt, A., Seiff, M., Silver, S.: The nucleotide sequence of the mercuric resistance operons of plasmid R100 and transposon Tn501: further evidence for <i>mer</i> genes which enhance the activity of the mercuric ion detoxification system	143
Bruni, C.B., s. Chiariotti, L., et al.	42
Carlomagno, M.S., s. Chiariotti, L., et al.	42
Chebrou, M.-C., s. Béguin, P., et al.	251
Chemitiganti, S., s. Verma, R.S., et al.	339
Chiariotti, L., Nappo, A.G., Carlomagno, M.S., Bruni, C.B.: Gene structure in the histidine operon of <i>Escherichia coli</i> . Identification and nucleotide sequence of the <i>hisB</i> gene	42
Chilton, M.-D., s. Framond, A.J. de, et al.	125
Chilton, W.S., s. Framond, A.J. de, et al.	125
Cocking, E.C., s. Pental, D., et al.	342
Costanzo, M.C., Mueller, P.P., Strick, C.A., Fox, T.D.: Primary structure of wild-type and mutant alleles of the <i>PET494</i> gene of <i>Saccharomyces cerevisiae</i>	294
Cottrell, D.A., s. McGhee, J.D.	30
Crossway, A., Oakes, J.V., Irvine, J.M., Ward, B., Knauf, V.C., Shewmaker, C.K.: Integration of foreign DNA following microinjection of tobacco mesophyll protoplasts	179
Crozel, V., s. Geli, V., et al.	455
Cullum, J., s. Kendall, K.	240
Dassa, E., s. Touati, E., et al.	257
Davies, D.R., s. Domoney, C., et al.	280
Delius, H., s. Boeckh, C., et al.	461
Dennis, E.S., s. Brettell, R.I.S., et al.	235
Deno, H., s. Shinozaki, K., et al.	1
Diaz, I., Ehrenberg, M., Kurland, C.G.: How do combinations of <i>rpsL</i> ⁻ and <i>miaA</i> ⁻ generate streptomycin dependence?	207
Dirks, R., Negruitiu, I., Heinderyckx, M., Jacobs, M.: Genetic analysis of revertants for the nitrate reductase function of <i>Nicotiana glauca</i>	309
Disqué-Kochem, C., Seidel, U., Helsberg, M., Eichenlaub, R.: The repeated sequences (<i>incB</i>) preceding the protein E gene of plasmid mini-F are essential for replication	132
Domoney, C., Ellis, T.H.N., Davies, D.R.: Organization and mapping of legumin genes in <i>Pisum</i>	280
Dorn, R., s. Reuter, G., et al.	481
Dosik, H., s. Verma, R.S., et al.	339
Durkacz, B., s. Hayles, J., et al.	291
Eckardt, F., s. Siede, W.	68
Eckart, M., s. Roggenkamp, R., et al.	302
Eckes, P., s. Rosahl, S., et al.	368
Ehrenberg, M., s. Diaz, I., et al.	207
Eichenlaub, R., s. Disqué-Kochem, C.	132
Ellis, T.H.N., s. Domoney, C., et al.	280
Emmons, S.W., Roberts, S., Ruan, K.: Evidence in a nematode for regulation of transposon excision by tissue-specific factors	410
Erratt, J.A., Nasim, A.: Allelism within the <i>DEX</i> and <i>STA</i> gene families in <i>Saccharomyces diastaticus</i>	255
Faller, W., s. Brandsch, R., et al.	96
Fayet, O., Louarn, J.-M., Georgopoulos, C.: Suppression of the <i>Escherichia coli</i> <i>dnaA46</i> mutation by amplification of the <i>groES</i> and <i>groEL</i> genes	435
Firmin, J.L., s. Blundy, K.S., et al.	62
Fowler, T., Thompson, R.: Shadow promoters in the F plasmid transfer operon	509
Fox, T.D., s. Costanzo, M.C., et al.	294
Fraley, R.T., s. Wallroth, M., et al.	6
Framond, A.J. de, Back, E.W., Chilton, W.S., Kayes, L., Chilton, M.-D.: Two unlinked T-DNAs can transform the same tobacco plant cell and segregate in the F1 generation	125
Franceschi, F., s. Herrera, F., et al.	120
Freund, J.-N., s. Rawis, J.M., et al.	493
Friede, B., s. Reuter, G., et al.	481
Gantt, J.S., Key, J.L.: Isolation of nuclear encoded plastid ribosomal protein cDNAs	186
Geli, V., Baty, D., Crozel, V., Morlon, J., Llobes, R., Pattus, F., Lazdunski, C.: A molecular genetic approach to the functioning of the immunity protein to colicin A	455

Gelvin, S.B., s. Goldbrough, P.B., et al.	374	associated with plasmid integration in <i>Streptomyces coelicolor</i> A3(2)	240
Georgopoulos, C., s. Fayet, O., et al.	435	Key, J.L., s. Gantt, J.S.	186
Gerats, A.G.M., s. Wallroth, M., et al.	6	Khesin, R.B., s. Lomovskaya, O.L., et al.	286
Giddings, B., s. Assinder, S.J., et al.	382	Klingmüller, W., s. Singh, M.	136
Goldbrough, P.B., Gelvin, S.B., Larkins, B.A.: Expression of maize zein genes in transformed sunflower cells	374	Knauf, V.C., s. Crossway, A., et al.	179
Gorlenko, Zh.M., s. Lomovskaya, O.L., et al.	286	Kohli, J., s. Szankasi, P., et al.	394
Gram, H., Rüger, W.: The α -glucosyltransferases of bacteriophages T2, T4 and T6. A comparison of their primary structures	467	Kolb, A., s. Blanco, C., et al.	112
Granger-Schnarr, M.: Base pair substitution and frameshift mutagenesis induced by apurinic sites and two fluorene derivatives in a <i>recA441 lexA</i> (Def) strain	90	Kool, A.J., s. Haas, J.M. de, et al.	48
Grossman, L.I., s. Shumard, D.S., et al.	16	Kozloff, L.M., s. Szewczyk, B., et al.	363
Gruss, A., s. Recsei, P., et al.	58	Kreiswirth, B., s. Recsei, P., et al.	58
Gysler, C., s. Szankasi, P., et al.	394	Kumano, M., Tomioka, N., Shinozaki, K., Sugiura, M.: Analysis of the promoter region in the <i>rnaA</i> operon from a blue-green alga, <i>Anacystis nidulans</i> 6301	173
Haas, J.M. de, Boot, K.J.M., Haring, M.A., Kool, A.J., Nijkamp, H.J.J.: A <i>Petunia hybrida</i> chloroplast DNA region, close to one of the inverted repeats, shows sequence homology with the <i>Euglena gracilis</i> chloroplast DNA region that carries the putative replication origin	48	Kupper, D., s. Piechocki, R., et al.	162
Hamill, J.D., s. Pental, D., et al.	342	Kuramitsu, S., s. Shinozaki, K., et al.	1
Hancock, E.W., s. Poole, K.	403	Kurland, C.G., s. Diaz, I., et al.	207
Hansen, H., s. Roggenkamp, R., et al.	302	Labes, M., s. Hynes, M.F., et al.	356
Harayama, S., Rekik, M., Timmis, K.N.: Genetic analysis of a relaxed substrate specificity aromatic ring dioxygenase toluate 1,2-dioxygenase, encoded by TOL plasmid pWW0 of <i>Pseudomonas putida</i>	226	Lacy, G.H., s. Allen, C., et al.	276
Haring, M.A., s. Haas, J.M. de, et al.	48	Lamb, J.W., Hennecke, H.: In <i>Bradyrhizobium japonicum</i> the common nodulation genes, <i>nodABC</i> , are linked to <i>nifA</i> and <i>fixA</i>	512
Hayles, J., Beach, D., Durkacz, B., Nurse, P.: The fission yeast cell cycle control gene <i>cdc2</i> : isolation of a sequence <i>suc1</i> that suppresses <i>cdc2</i> mutant function	291	Langhammer, R., s. Piechocki, R., et al.	162
Hayward, R.S., s. Meek, D.W.	500	Larkins, B.A., s. Goldbrough, P.B., et al.	374
Heinderyckx, M., s. Dirks, R., et al.	309	Larson, T.J., s. Schweizer, H., et al.	488
Heinisch, J.: Isolation and characterization of the two structural genes coding for phospho-fructokinase in yeast	75	Lazdunski, C., s. Geli, V., et al.	455
Helsberg, M., s. Disqué-Kochem, C.	132	Leupold, U., s. Szankasi, P., et al.	394
Hennecke, H., s. Lamb, J.W.	512	Lloubes, R., s. Geli, V., et al.	455
Hepburn, A.G., s. Blundy, K.S., et al.	62	Lochmann, E.-R., s. Thüroff, E., et al.	336
Herman, R.K., s. Sigurdson, D.C., et al.	212	Lomovskaya, O.L., Mindlin, S.Z., Gorlenko, Zh.M., Khesin, R.B.: A nonconjugative mobilizable broad host range plasmid of <i>Acinetobacter</i> sp. that determines HgCl ₂ resistance	286
Herrera, F., Franceschi, F., Zambrano, R., Alvarado, M.: An altered ribosomal protein in an edeine-resistant mutant of <i>Saccharomyces cerevisiae</i>	120	Lörs, H., s. Werr, W.	471
Hollenberg, C.P., s. Roggenkamp, R., et al.	302	Louarn, J.-M., s. Fayet, O., et al.	435
Horsch, R.B., s. Wallroth, M., et al.	6	Louis, C., s. Rawis, J.M., et al.	493
Horton, C.A., s. Sigurdson, D.C., et al.	212	Macleod, H., Stadler, D.: Excision of pyrimidine dimers from the DNA of Neurospora	321
Howells, A.J., s. Walker, A.R., et al.	102	Mankin, A.S., Kagramanova, V.K.: Complete nucleotide sequence of the single ribosomal RNA operon of <i>Halobacterium halobium</i> : secondary structure of the archaeobacterial 23S rRNA	152
Hudspeth, M.E.S., s. Shumard, D.S., et al.	16	March, J.B., s. Jenkins, A.J., et al.	446
Hughes, D.: The isolation and mapping of EF-Tu mutations in <i>Salmonella typhimurium</i>	108	Masters, M., s. Jenkins, A.J., et al.	446
Hynes, M.F., Simon, R., Müller, P., Niehaus, K., Labes, M., Pühler, A.: The two megaplasmids of <i>Rhizobium meliloti</i> are involved in the effective nodulation of alfalfa	356	Matsushima, P., s. Stonesifer, J., et al.	348
Ikeda, H.: Illegitimate recombination mediated by T4 DNA topoisomerase in vitro. Recombinants between phage and plasmid DNA molecules	518	Matsuyama, S., s. Nara, F., et al.	194
Imanaka, T., s. Ano, T., et al.	416	Mayer, F., s. Rohde, C., et al.	476
Imanaka, T., s. Müller, R.E., et al.	169	McGhee, J.D., Cottrell, D.A.: The major gut esterase locus in the nematode <i>Caenorhabditis elegans</i>	30
Irvine, J.M., s. Crossway, A., et al.	179	Meek, D.W., Hayward, R.S.: Direct evidence for autogenous regulation of the <i>Escherichia coli</i> genes <i>rpoBC</i> in vivo	500
Jacobs, M., s. Dirks, R., et al.	309	Mindlin, S.Z., s. Lomovskaya, O.L., et al.	286
Janowicz, Z., s. Roggenkamp, R., et al.	302	Misra, T.K., s. Brown, N.L., et al.	143
Jarry, B.P., s. Rawis, J.M., et al.	493	Mizuno, T., s. Nara, F., et al.	194
Jenkins, A.J., March, J.B., Oliver, I.R., Masters, M.: A DNA fragment containing the <i>groE</i> genes can suppress mutations in the <i>Escherichia coli</i> <i>dnaA</i> gene	446	Mizushima, S., s. Nara, F., et al.	194
Johannsen, W., s. Rohde, C., et al.	476	Mogi, T., Yamamoto, H., Nakao, T., Yamato, I., Anraku, Y.: Genetic and physical characterization of <i>putP</i> , the proline carrier gene of <i>Escherichia coli</i> K12	35
Kagramanova, V.K., s. Mankin, A.S.	152	Morlon, J., s. Geli, V., et al.	455
Kari, C.K., s. Sigurdson, D.C., et al.	212	Morohoshi, F., Munakata, N.: Two classes of <i>Bacillus subtilis</i> mutants deficient in the adaptive response to simple alkylating agents	200
Käufer, N.F., s. Thüroff, E., et al.	336	Mount, M.S., s. Allen, C., et al.	276
Kayes, L., s. Framond, A.J. de, et al.	125	Moustacchi, E., s. Sena, E.P., et al.	421
Kendall, K., Cullum, J.: Identification of a DNA sequence		Mueller, P.P., s. Costanzo, M.C., et al.	294

Nakao, T., s. Mogi, T., et al.	35	Schedl, P., s. Rawis, J.M., et al.	493
Nakazawa, A., s. Yamada, M.	24	Schell, J., s. Rosahl, S., et al.	368
Nappo, A.G., s. Chiariotti, L., et al.	42	Schlievert, P., s. Recsei, P., et al.	58
Nara, F., Matsuyama, S., Mizuno, T., Mizushima, S.: Molecular analysis of mutant <i>ompR</i> genes exhibiting different phenotypes as to osmoregulation of the <i>ompF</i> and <i>ompC</i> genes of <i>Escherichia coli</i>	194	Schmidt, A., s. Brown, N.L., et al.	143
Nasim, A., s. Erratt, J.A.	255	Schneider, K., s. Brandsch, R., et al.	96
Negrutiu, I., s. Dirks, R., et al.	309	Schweizer, H., Sweet, G., Larson, T.J.: Physical and genetic structure of the <i>glpD</i> + <i>malT</i> interval of the <i>Escherichia coli</i> K-12 chromosome. Identification of two new structural genes of the <i>glp</i> -regulon	488
Niehaus, K., s. Hynes, M.F., et al.	356	Scowcroft, W.R., s. Brettell, R.I.S., et al.	235
Nijkamp, H.J.J., s. Haas, J.M. de, et al.	48	Segraves, W.A., s. Rawis, J.M., et al.	493
Novick, R.P., s. Recsei, P., et al.	58	Seidel, U., s. Disqué-Kochem, C.	132
Nurse, P., s. Hayles, J., et al.	291	Seiff, M., s. Brown, N.L., et al.	143
Oakes, J.V., s. Crossway, A., et al.	179	Sena, E.P., Revet, B., Moustacchi, E.: In vivo homologous recombination intermediates of yeast mitochondrial DNA analyzed by electron microscopy	421
Olivares, J., s. Toro, N.	331	Shewmaker, C.K., s. Crossway, A., et al.	179
Oliver, I.R., s. Jenkins, A.J., et al.	446	Shinozaki, K., Deno, H., Sugita, M., Kuramitsu, S., Sugiura, M.: Intron in the gene for the ribosomal protein S16 of tobacco chloroplast and its conserved boundary sequences	1
O'Reilly, M., s. Recsei, P., et al.	58	Shinozaki, K., s. Kumano, M., et al.	173
Pattus, F., s. Geli, V., et al.	455	Shumard, D.S., Grossman, L.I., Hudspeth, M.E.S.: <i>Achlya</i> mitochondrial DNA: gene localization and analysis of inverted repeats	16
Peacock, W.J., s. Brettell, R.I.S., et al.	235	Siede, W., Eckardt, F.: Analysis of mutagenic DNA repair in a thermoconditional mutant of <i>Saccharomyces cerevisiae</i> . III. Dose-response pattern of mutation induction in UV-irradiated <i>rev2^{ts}</i> cells	68
Pental, D., Hamill, J.D., Pirrie, A., Cocking, E.C.: Somatic hybridization of <i>Nicotiana tabacum</i> and <i>Petunia hybrida</i> . Recovery of plants with <i>P. hybrida</i> nuclear genome and <i>N. tabacum</i> chloroplast genome	342	Sigurdson, D.C., Herman, R.K., Horton, C.A., Kari, C.K., Pratt, S.E.: An X-autosome fusion chromosome of <i>Caenorhabditis elegans</i>	212
Petit, A., Berkalo, A., Tempé, J.: Multiple transformation of plant cells by <i>Agrobacterium</i> may be responsible for the complex organization of T-DNA in crown gall and hairy root	388	Silver, S., s. Brown, N.L., et al.	143
Piechocki, R., Kupper, D., Quiñones, A., Langhammer, R.: Mutational specificity of a proof-reading defective <i>Escherichia coli dnaQ49</i> mutator	162	Simon, R., s. Hynes, M.F., et al.	356
Pirrie, A., s. Pental, D., et al.	342	Singh, M., Klingmüller, W.: Transposon mutagenesis in <i>Azospirillum brasilense</i> : isolation of auxotrophic and <i>Nif⁻</i> mutants and molecular cloning of the mutagenized <i>nif</i> DNA	136
Poole, K., Hancock, E.W.: Isolation of a <i>Tn501</i> insertion mutant lacking porin protein P of <i>Pseudomonas aeruginosa</i>	403	Smith, F.D., s. Allen, C., et al.	276
Pratt, S.E., s. Sigurdson, D.C., et al.	212	Sommer, H., Saedler, H.: Structure of the chalcone synthase gene of <i>Antirrhinum majus</i>	429
Pühler, A., s. Hynes, M.F., et al.	356	Stadler, D., s. Macleod, H.	321
Quiñones, A., s. Piechocki, R., et al.	162	Stonesifer, J., Matsushima, P., Baltz, R.H.: High frequency conjugal transfer of tylosin genes and amplifiable DNA in <i>Streptomyces fradiae</i>	348
Rauh, G., s. Reuter, G., et al.	481	Strick, C.A., s. Costanzo, M.C., et al.	294
Rawis, J.M., Freund, J.-N., Jarry, B.P., Louis, C., Segraves, W.A., Schedl, P.: Organization of transcription units around the <i>Drosophila melanogaster rudimentary</i> locus and temporal pattern of expression	493	Stromberg, V.K., s. Allen, C., et al.	276
Recsei, P., Kreiswirth, B., O'Reilly, M., Schlievert, P., Gruss, A., Novick, R.P.: Regulation of exoprotein gene expression in <i>Staphylococcus aureus</i> by <i>agr</i>	58	Sugita, M., s. Shinozaki, K., et al.	1
Reeve, J.N., s. Boeckh, C., et al.	461	Sugiura, M., s. Kumano, M., et al.	173
Rekik, M., s. Harayama, S., et al.	226	Sugiura, M., s. Shinozaki, K., et al.	1
Reuter, G., Dorn, R., Wustmann, G., Friede, B., Rauh, G.: Third chromosome suppressor of position-effect variegation loci in <i>Drosophila melanogaster</i>	481	Sweet, G., s. Schweizer, H., et al.	488
Revet, B., s. Sena, E.P., et al.	421	Szankasi, P., Gysler, C., Zehntner, U., Leupold, U., Kohli, J., Munz, P.: Mitotic recombination between dispersed but related tRNA genes of <i>Schizosaccharomyces pombe</i> generates a reciprocal translocation	394
Ritzenthaler, P., s. Blanco, C., et al.	112	Szewczyk, B., Bienkowska-Szewczyk, K., Kozloff, L.M.: Identification of T4 gene 25 product, a component of the tail baseplate, as a 15K lysozyme	363
Roberts, S., s. Emmons, S.W., et al.	410	Tearle, R.G., s. Walker, A.R., et al.	102
Rocancourt, M., s. Béguin, P., et al.	251	Tempé, J., s. Petit, A., et al.	388
Rogers, S.G., s. Wallroth, M., et al.	6	Thompson, R., s. Fowler, T.	509
Roggkamp, R., Hansen, H., Eckart, M., Janowicz, Z., Hollenberg, C.P.: Transformation of the methylotrophic yeast <i>Hansenula polymorpha</i> by autonomous replication and integration vectors	302	Thüroff, E., Käufer, N.F., Lochmann, E.-R.: Effect of acrylonitrile on the transcription of specific genes in <i>Saccharomyces cerevisiae</i>	336
Rohde, C., Johannsen, W., Mayer, F.: Electron microscopic localization of hydrogenase genes on the megaplasmid pHG1 in <i>Alcaligenes eutrophus</i>	476	Timmis, K.N., s. Harayama, S., et al.	226
Rosahl, S., Eckes, P., Schell, J., Willmitzer, L.: Organ-specific gene expression in potato: isolation and characterization of tuber-specific cDNA sequences	368	Tomioka, N., s. Kumano, M., et al.	173
Ruan, K., s. Emmons, S.W., et al.	410	Toro, N., Olivares, J.: Characterization of a large plasmid of <i>Rhizobium meliloti</i> involved in enhancing nodulation	331
Rubin, R.A.: Genetic studies on the role of octopine T-DNA border regions in crown gall tumor formation	312	Touati, E., Dassa, E., Boquet, P.L.: Pleiotropic mutations in <i>appR</i> reduce pH 2.5 acid phosphatase expression and restore succinate utilisation in CPR-deficient strains of <i>Escherichia coli</i>	257
Rüger, W., s. Gram, H.	467		
Saedler, H., s. Sommer, H.	429		
Schäfer, U.: Genes for male-specific transcripts in <i>Drosophila melanogaster</i>	219		

Turner, G., s. Ballance, D.J.	271	White, J., s. Blundy, K.S., et al.	62
Turner, G., s. Ward, M., et al.	265	Wilkinson, B., s. Ward, M., et al.	265
Upshall, A., s. Assinder, S.J., et al.	382	Willmitzer, L., s. Rosahl, S., et al.	368
Verma, R.S., Babu, A., Chemitiganti, S., Dosik, H.: A possible cause of non-disjunction of additional chromosome 21 in Down syndrome	339	Winnie, J.N., s. Brown, N.L., et al.	143
Walker, A.R., Howells, A.J., Tearle, R.G.: Cloning and characterization of the <i>vermillion</i> gene of <i>Drosophila melanogaster</i>	102	Wright, A., s. Braun, R.E.	246
Wallroth, M., Gerats, A.G.M., Rogers, S.G., Fraley, R.T., Horsch, R.B.: Chromosomal localization of foreign genes in <i>Petunia hybrida</i>	6	Wustmann, G., s. Reuter, G., et al.	481
Ward, B., s. Crossway, A., et al.	179	Yamada, M., Nakazawa, A.: Effect of base substitutions in the colicin E1 gene on colicin E1 export and bacteriocin activity	24
Ward, M., Wilkinson, B., Turner, G.: Transformation of <i>Aspergillus nidulans</i> with a cloned, oligomycin-resistant ATP synthase subunit 9 gene	265	Yamamoto, H., s. Mogi, T., et al.	35
Werr, W., Lörz, H.: Transient gene expression in a Graminae cell line. A rapid procedure for studying plant promoters	471	Yamato, I., s. Mogi, T., et al.	35
		Yudkin, M.D.: The sigma-like product of sporulation gene <i>spollAC</i> of <i>Bacillus subtilis</i> is toxic to <i>Escherichia coli</i>	55
		Zambrano, R., s. Herrera, F., et al.	120
		Zehntner, U., s. Szankasi, P., et al.	394
		Zimmermann, F.K., s. Aguilera, A.	83
		Indexed in Current Contents	

